Curriculum Vitae

PAULAMI BANERJEE

Environmental Science and Engineering Program University of Texas at El Paso 500 West University Avenue El Paso, TX 79968 E-mail: <u>paulami.banerjee@gmail.com</u> Web page: <u>http://academics.utep.edu/Default.aspx?tabid=7530</u>

RESEARCH INTERESTS

Environmental Communication, Community-Based Natural Resource Management, Public Participation, Environmental Policy

EDUCATION	
PhD Candidate Environmental Science and Engineering Program University of Texas at El Paso, TX	2017 (anticipated)
Master of Science (M.Sc.) Department of Geography University of Calcutta, Kolkata, India	2005
Bachelor of Science (B.Sc.) Department of Geography Presidency University, Kolkata, India	2003
PROFESSIONAL QUALIFICATIONS	
National Eligibility Test for Lectureship (NET) (Awarded Junior Research Fellowship by UGC, Govt. of India) Subject: Geography University Grants Commission, Government of India, New Delhi, India	2007
State Level Eligibility Test for Lectureship (SLET) Subject: Geography The West Bengal College Service Commission, West Bengal, India	2006
ACADEMIC APPOINTMENTS	
Guest Lecturer, COMM 5350 Environmental Conflict Management Department of Communication University of Texas at El Paso (UTEP) Total Students: 12 (Graduate)	Spring 2016
Guest Lecturer, COMM 4350 Environmental Communication Department of Communication University of Texas at El Paso (UTEP) Total Students: 11 (10 Undergraduates, 1 Graduate)	Fall 2015
Lab Instructor, GEOG 203 Planet Earth Texas A&M University, College Station, TX Sections Taught: 7; Total Students: 148 (Undergraduate)	2010-2012
Lecturer, Department of Geography Jogamaya Devi College, Kolkata, India Total Students: 165 (Undergraduate) Courses Taught: GIS, Geography of Resources, Population Geography, Social Geography, Political Geo	09/2008 to 06/2009 1/2007 to 06/2008 ography, Economic and

Human Development in Third World, Natural Hazards and Management, Settlement Geography

RESEARCH AND FIELD WORK EXPERIENCE

- **Research Associate to** Dr. Tarla Rai Peterson, Professor, Environmental Communication Lab, Department of Communication, University of Texas at El Paso, El Paso, TX, Fall 2015-present
 - Graduate researcher for NSF funded project: Composing Energy Policy: The Rhetoric of Low-Carbon Energy Technology Scientists and Engineers.
 Primary Objective of Project: To examine communication and forms of reasoning among low-carbon energy technology scientists and engineers, in particular, the communicative interface between scientific, policy, economic, and cultural dimensions of these technologies.
- **Research Assistant** to Dr. Tarla Rai Peterson, Professor, Wildlife & Conservation Policy Research Group, Department of Wildlife and Fisheries Sciences, College Station, TX, Fall 2012-2015
 - Graduate researcher for the National Estuarine Research Reserve System (NERR) Science Collaborative project: *Balancing Freshwater Needs in a Changing Environment*. Funded by NERR Science Collaborative - a partnership of the National Oceanic and Atmospheric Administration and the University of New Hampshire. Primary Objective of Project: To ensure that the research conducted by natural scientists on our team both responded to community needs and desires, and that it contributed policy-relevant information to the local community and to state agencies responsible for freshwater flow into the Gulf of Mexico. http://missionaransas.org/post_science_sciencecollaborative.html
- **Doctoral Dissertation Research:** Creating Spaces for Conversations on Conservation: A Case Study of Joint Forest Management in East Sikkim, India, 2012-present
- Research & Field Assistant, Department of Geography, Texas A&M University, College Station, TX, Fall 2009 Spring 2010
- Field Instructor, Department of Geography Gokhale Memorial Girls' College, Kolkata, India, 2006

AWARDS AND HONORS

•	Office of Graduate and Professional Studies Research Grant Texas A&M University, College Station, TX	2013-2014
•	P.E.O. International Peace Scholarship International Chapter P.E.O. Sisterhood, Des Moines, IA	2013 & 2011
•	Susan M. Arseven'75 Make a Difference Memorial Award Women in Science & Engineering (WISE), College of Science Texas A&M University, College Station, TX	2012
•	Excellence in Academics and Geographical Research Award Department of Geography Graduate Enhancement Fund (GEF) Texas A & M University, College Station, TX	2011-2012
•	Melbern G. Glasscock Graduate Travel to Archives or Travel for Fieldwork Grant The Melbern G. Glasscock Center for Humanities Research Texas A & M University, College Station, TX	2010
•	College of Geosciences Incentive Scholarship Texas A&M University, College Station, TX	2009-2010
•	Junior Research Fellowship University Grants Commission, Government of India, New Delhi, India	June 2007

٠	State Funded Research Fellowship The West Bengal College Service Commission, Government of West Bengal, India	2006
•	National Scholarship Scheme Government of India, Ministry of Human Resource Development	2003-2004
•	Merit Certificate for securing 2 nd Rank in Geography at the B.Sc. (Hons.) Examination University of Calcutta, Kolkata, India	2003
•	Geographical Institute Prize for securing the 1st Rank in Geography Hons. (B.Sc.) of Calcutta University, among students of college, Presidency College, Kolkata, India	2003
•	Geographical Institute Prize for securing 1st Rank in Annual Examination of College, Presidency College, Kolkata, India	2002
•	Award for Proficiency in Geography La Martiniere for Girls, Kolkata, India	1999 & 2000

PUBLICATIONS

Peer Reviewed

• Credibility and advocacy in conservation science by Horton, Cristi; Peterson, Tarla; Banerjee, Paulami; Peterson, Markus, Conservation Biology 30(1): 23-32. <u>http://onlinelibrary.wiley.com/doi/10.1111/cobi.12558/full</u>

Book Chapter

• Community Conversations on Conservation: A Case Study of Joint Forest Management in East Sikkim, India by Paulami Banerjee; In Tarla Peterson; Hanna Ljunggren; Andrea Feldpausch-Parker; Kaisa Raitio (eds.) How Communication Practices Contribute to Community Construction and Deconstruction (expected 2016; in press with Routledge)

Conference Proceedings

• Joint Forest Management in India: A Case Study of East Sikkim, India In Communication for the Commons: Revisiting Participation and Environment: Selected papers from the Conference on Communication and Environment (COCE), Uppsala, Sweden, 2013 https://theieca.org/conference/coce-2013-uppsala/conference-proceedings

CONFERENCE PRESENTATIONS

	Panel Chair: Re-thinking Community-Based Conservation Title of Paper: Joint Forest Management in India: A Case Study of East Sikkim, India Conference on Communication and Environment (COCE), Uppsala, Sweden	June 2013		
•	Poster: Scientists and Conservation Policy: Communicating in the Dual World of Scientist and Advocate Cristi Horton, Markus Peterson, Ph.D., Paulami Banerjee, Neal Wilkins, Ph.D. Conference on Communication and Environment (COCE), Uppsala, Sweden	June 2013		
WORKSHOPS ATTENDED				
•	Commons and Commoning: Perspectives from Democratic Theory and Political Ecology Society, Landscape and Land Use Research School Department of Urban and Rural Development at the Swedish University of Agricultural Sciences (SLU) Uppsala, Sweden	June 2013		
•	Conservation, Development and Communication in Diverse Landscapes: Theories and Methods Swedish University of Agricultural Sciences (SLU), Sweden & Universidad Nacional Agraria- UNA, Nic Zapatera Island National Park Nicaragua	Feb-March 2013 aragua		

Paulami Banerjee

FACILITATION

• Co-Facilitator for Brazos Valley African American Museum Annual Boards Retreat, Bryan, TX

PROFESSIONAL AFFILIATIONS

- International Environmental Communication Association (IECA)
- Society for Conservation Biology (SCB)

RESEARCH AND TECHNICAL SKILLS

- Languages: English, Hindi, Bengali, Nepali (conversational)
- Computer Skills: NVivo10 for Qualitative Research, NetLogo 5.0.4 (multi-agent programmable modeling environment),
- Field Techniques: Ethnographic Field Methods